

FIG. 1

FIG. 2 is a perspective view of the wheel assembly 20, showing the wheel rim 22, the wheel hub 24, and the wheel spokes 26. The wheel rim 22 is a circular ring that defines the outer edge of the wheel. The wheel hub 24 is a central circular plate that is connected to the wheel rim 22 by the wheel spokes 26. The wheel spokes 26 are a series of radial members that connect the wheel hub 24 to the wheel rim 22. The wheel rim 22 has a series of small circular openings 28 spaced around its circumference. The wheel hub 24 has a series of small circular openings 30 spaced around its circumference. The wheel spokes 26 are arranged in a radial pattern, with each spoke connecting the wheel hub 24 to the wheel rim 22.

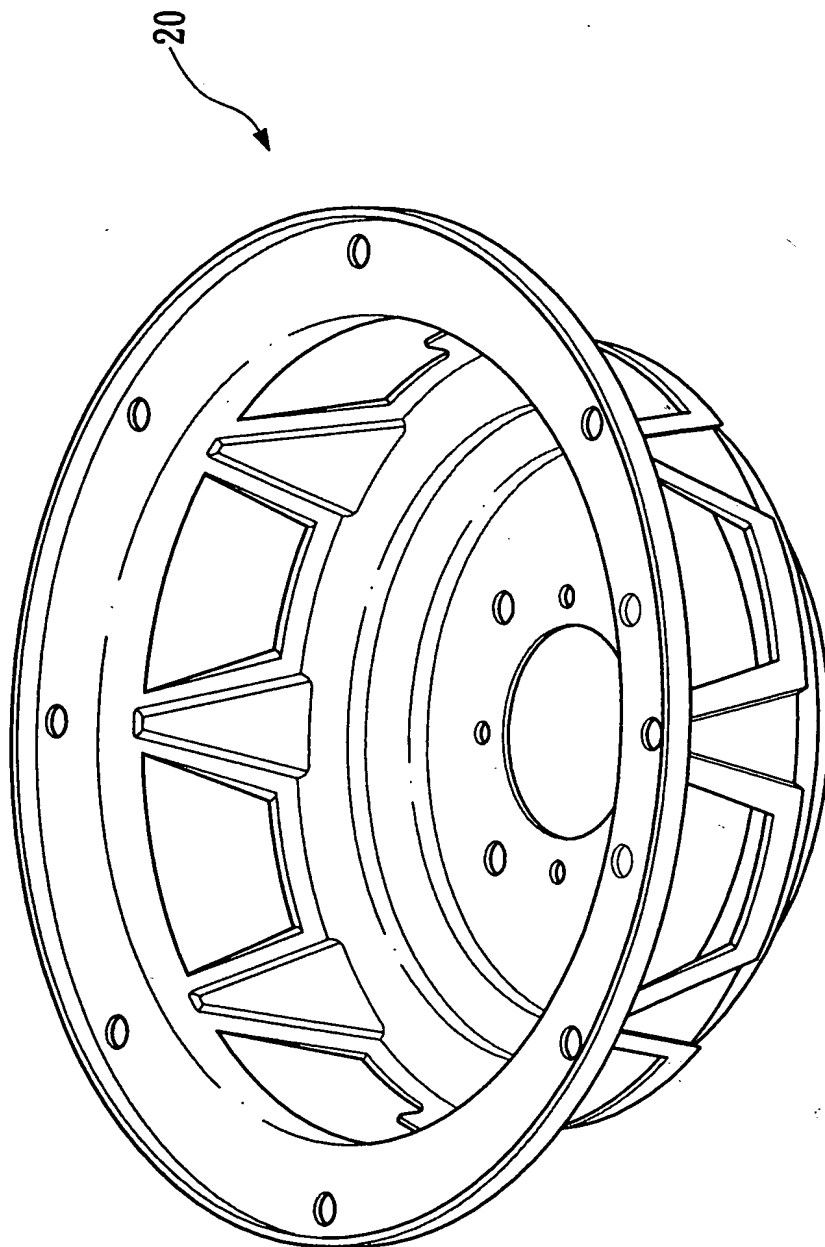


FIG. 2

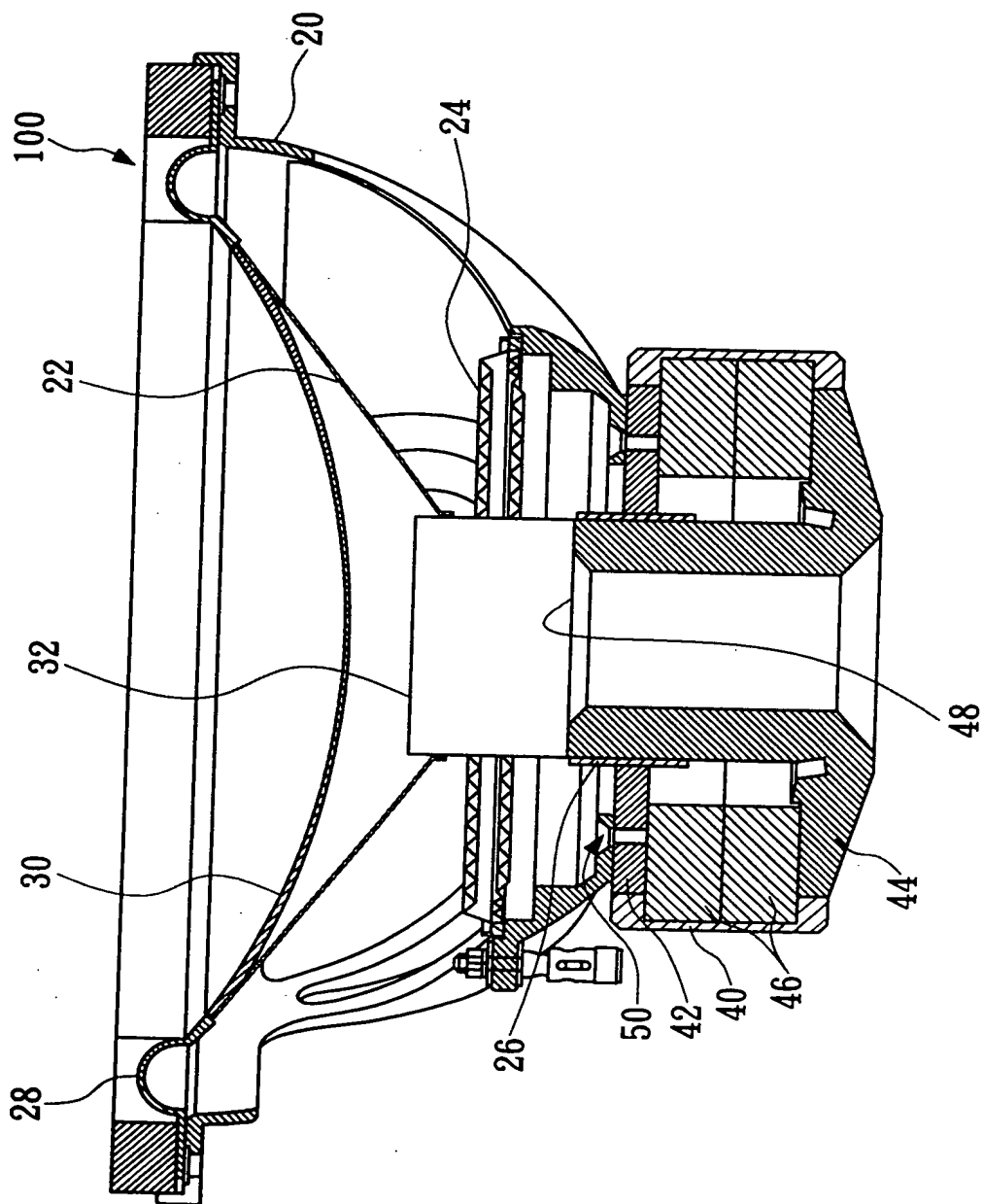


FIG. 3